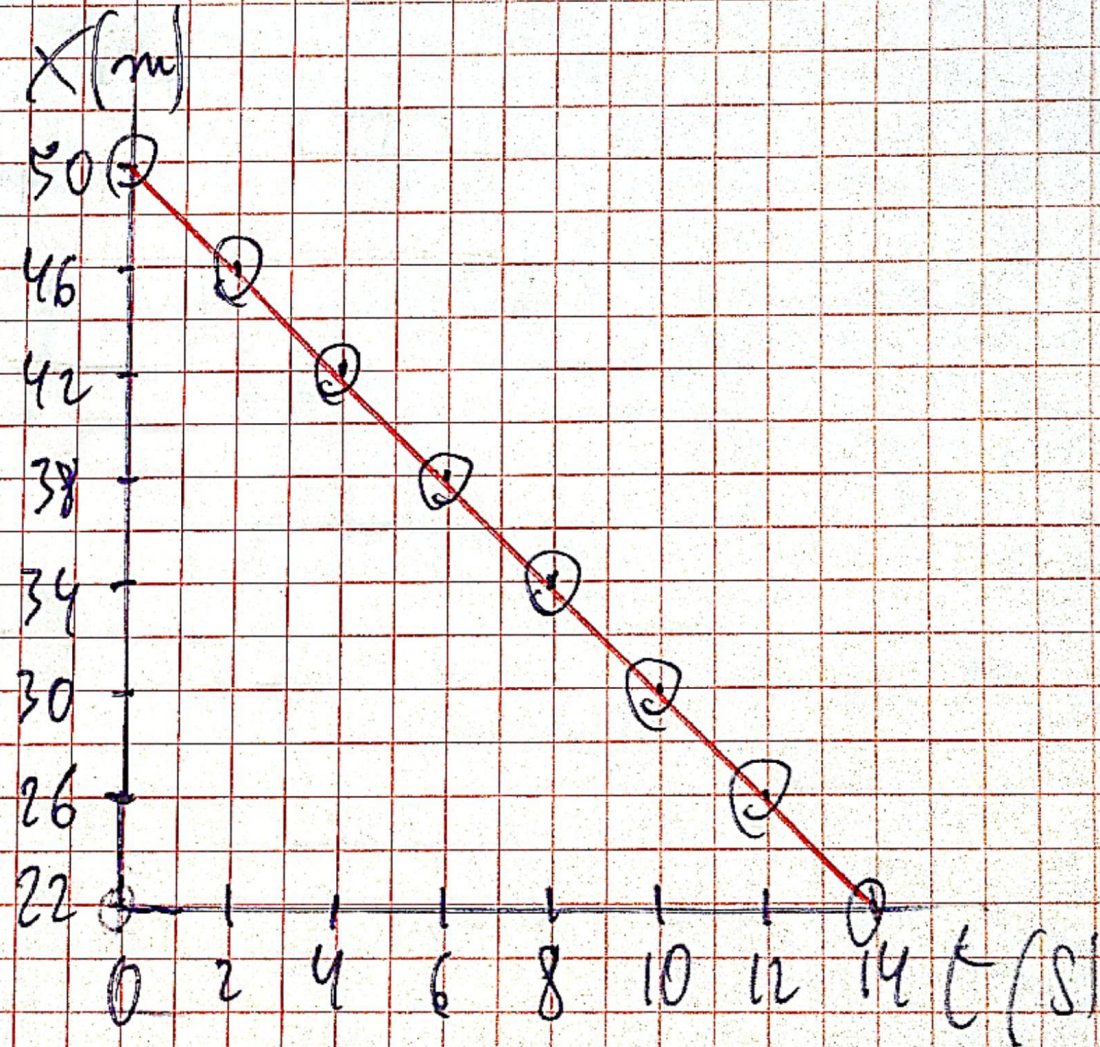


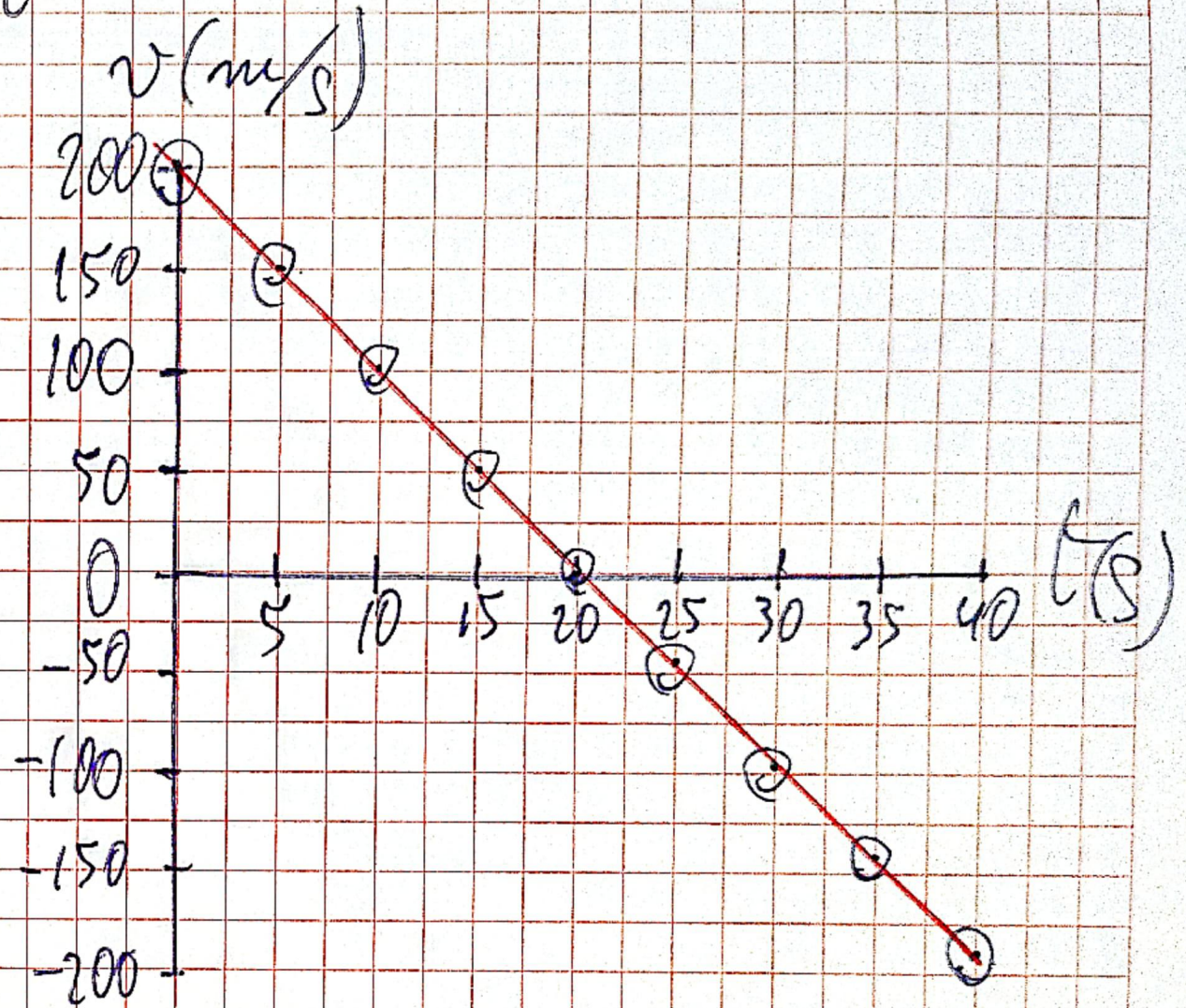
$$e) x = 50 - 2 \cdot t$$

$t(s)$	$x(m)$
0	50
2	46
4	42
6	38
8	34
10	30
12	26
14	22



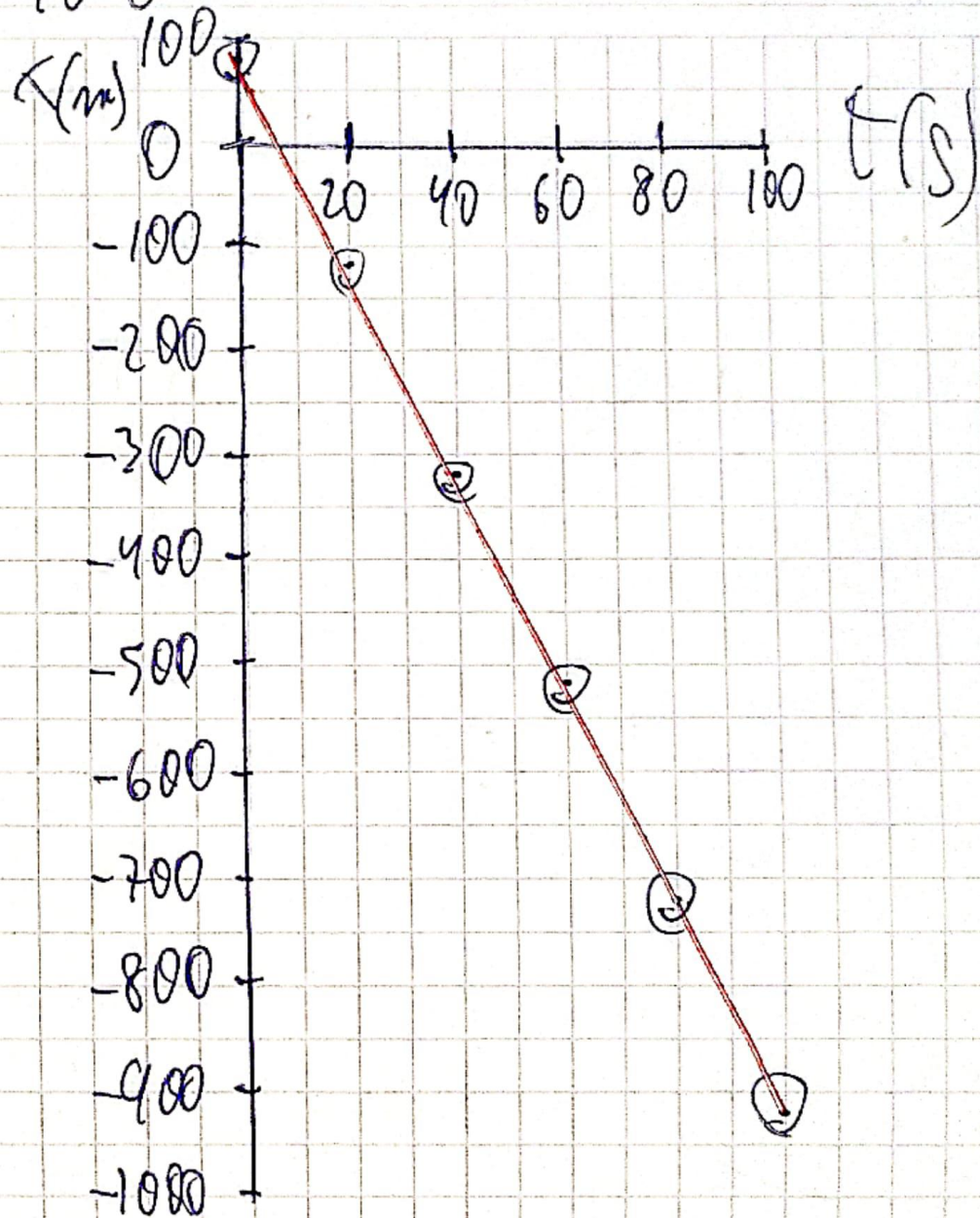
$$g) v = 200 - 9.8 t$$

$t(s)$	$v(m/s)$
0	200
5	151
10	102
15	53
20	4
25	-45
30	-94
35	-143
40	-192



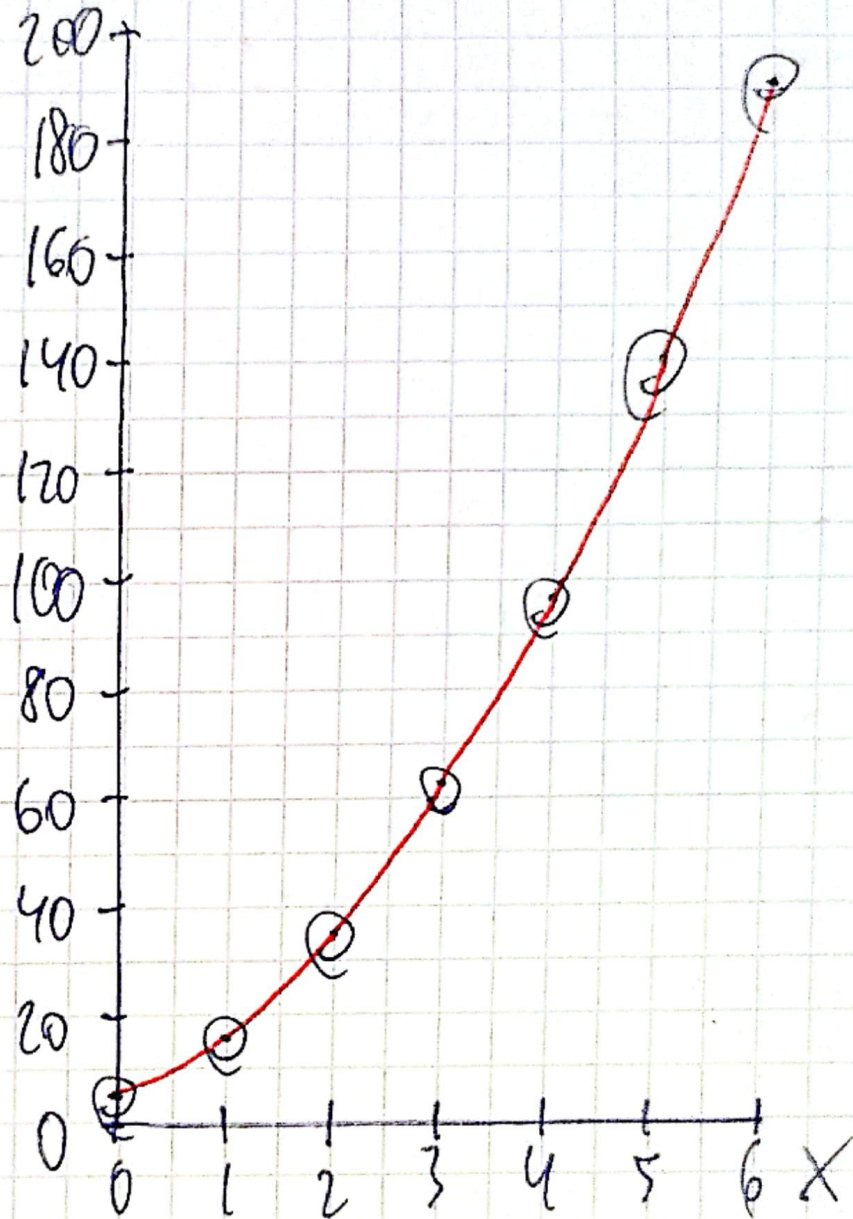
g) $x = 80 - 10t$

t (s)	x (m)
0	80
20	-120
40	-320
60	-520
80	-720
100	-920



$$y = 4x^2 + 7x + 5$$

X	Y
0	5
1	16
2	35
3	62
4	97
5	140
6	191



$$y = 300 - 4t^2$$

t	y
0	300
1	296
2	284
3	264
4	236
5	200

